ELSEVIER

Linear Algebra and its Applications 292 (1999) 311

LINEAR ALGEBRA AND ITS APPLICATIONS

Author index to volume 292 (1999)

Bernasconi, A., B. Codenotti, V. Crespi and G. Resta, How fast can one compute the permanent of circulant matrices? 292 (1999) 15
Bourin, J.-C., Some inequalities for norms on matrices and operators 292 (1999) 139

Carnicer, J.M., T.N.T. Goodman and J.M. Peña, Linear conditions for positive determinants 292 (1999) 39
Codenotti, B., *see* Bernasconi, A. 292 (1999) 15
Crespi, V., *see* Bernasconi, A. 292 (1999) 15

Devasahayam, M.P., *see* Nagarajan, K.R. 292 (1999) 61

Ferrante, A. and M. Pavon, The algebraic Riccati inequality: parametrization of solutions, tightest local frames and generalized feedback matrices 292 (1999) 187

Goodman, T.N.T., *see* Carnicer, J.M. 292 (1999) 39
Govaerts, W. and B. Sijnave, Matrix manifolds and the Jordan structure of the bialternate matrix product 292 (1999) 245
Gregory, D.A., V.L. Watts and B.L. Shader, Biclique decompositions and Hermitian rank 292 (1999) 267

Hwang, S.-G., Majorization via generalized Hessenberg matrices 292 (1999) 127

Jia, R.-Q. and S. Zhang, Spectral properties of the transition operator associated to a multivariate refinement equation 292 (1999) 155
Johnson, C.R., D.D. Olesky and P. van den Driessche, Elementary bidiagonal factorizations 292 (1999) 233

Lei. T.-G., Notes on Cartesian symmetry classes and generalized trace functions 292 (1999) 281
Lei, T.-G., Positive semi-definiteness in a group algebra 292 (1999) 289

Nagarajan, K.R., M.P. Devasahayam and T. Soundararajan, Products of three triangular matrices 292 (1999) 61
Niezgoda, M., *G*-majorization inequalities for linear maps 292 (1999) 207

Olesky, D.D., *see* Johnson, C.R. 292 (1999) 233

Pan, P.-Q., A projective simplex method for linear programming 292 (1999) 99
Pavon, M., *see* Ferrante, A. 292 (1999) 187
Peña, J.M., *see* Carnicer, J.M. 292 (1999) 39

Resta, G., *see* Bernasconi, A. 292 (1999) 15

Seeger, A., Eigenvalue analysis of equilibrium processes defined by linear complementarity conditions 292 (1999) 1
Shader, B.L., *see* Gregory, D.A. 292 (1999) 267
Sijnave, B., *see* Govaerts, W. 292 (1999) 245
Soundararajan, T., *see* Nagarajan, K.R. 292 (1999) 61

Thắńg, N.Q., A remark on pattern problems for matrix groups 292 (1999) 179
Tyrtyshnikov, E.E. and N.L. Zamarashkin, Thin structure of eigenvalue clusters for non-Hermitian Toeplitz matrices 292 (1999) 297

van den Driessche, P., *see* Johnson, C.R. 292 (1999) 233

Watts, V.L., *see* Gregory, D.A. 292 (1999) 267

Zaballa, I., Feedback invariants of matrix quadruple completions 292 (1999) 73
Zamarashkin, N.L., *see* Tyrtyshnikov, E.E. 292 (1999) 297
Zhang, S., *see* Jia, R.-Q. 292 (1999) 155

Elsevier Science Inc.
PII: S0024-3795 (99) 00083-X